

FIG. 1A
EFM SIGNAL

FIG. 1B
EQEFM SIGNAL



TEST 90 " 92918360

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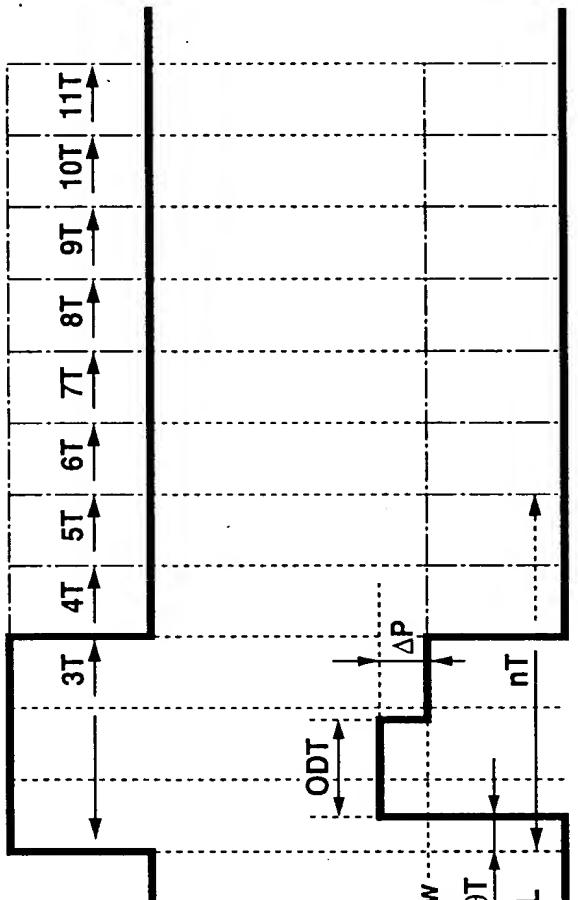
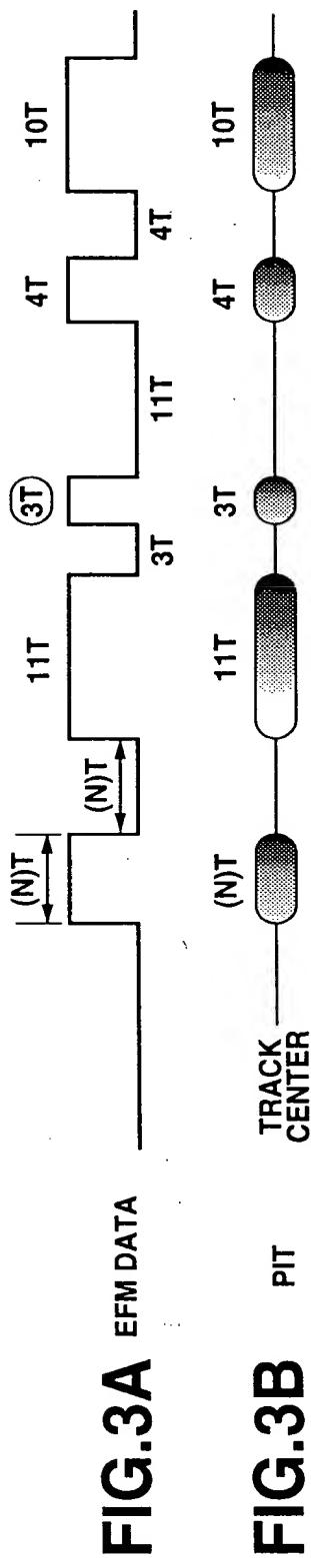


FIG.2A EFM SIGNAL

FIG.2B EQEFM SIGNAL

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708790 94973360

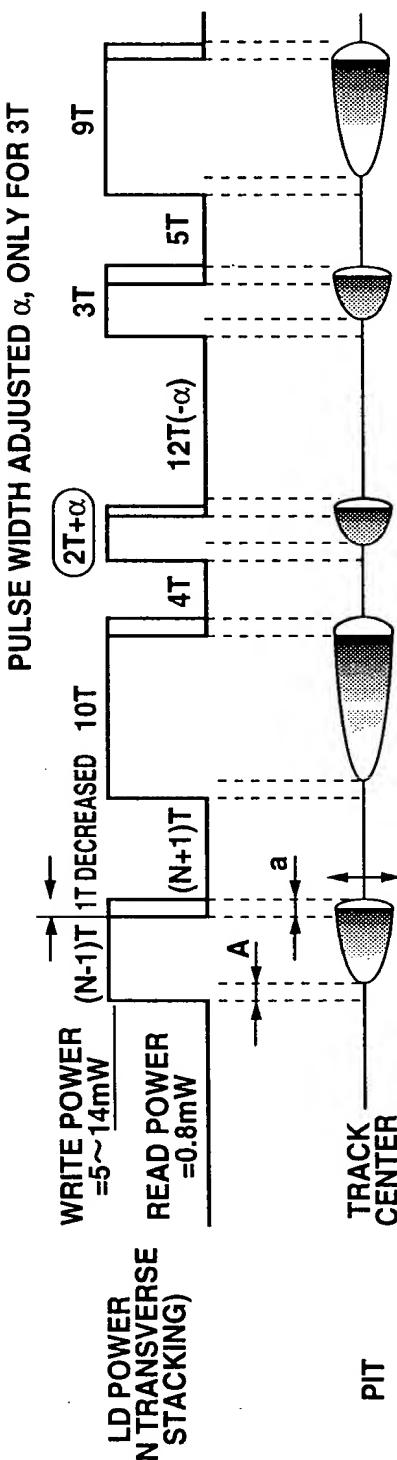


FIG.4A **FIG.4B**

TOP 90° SLANT

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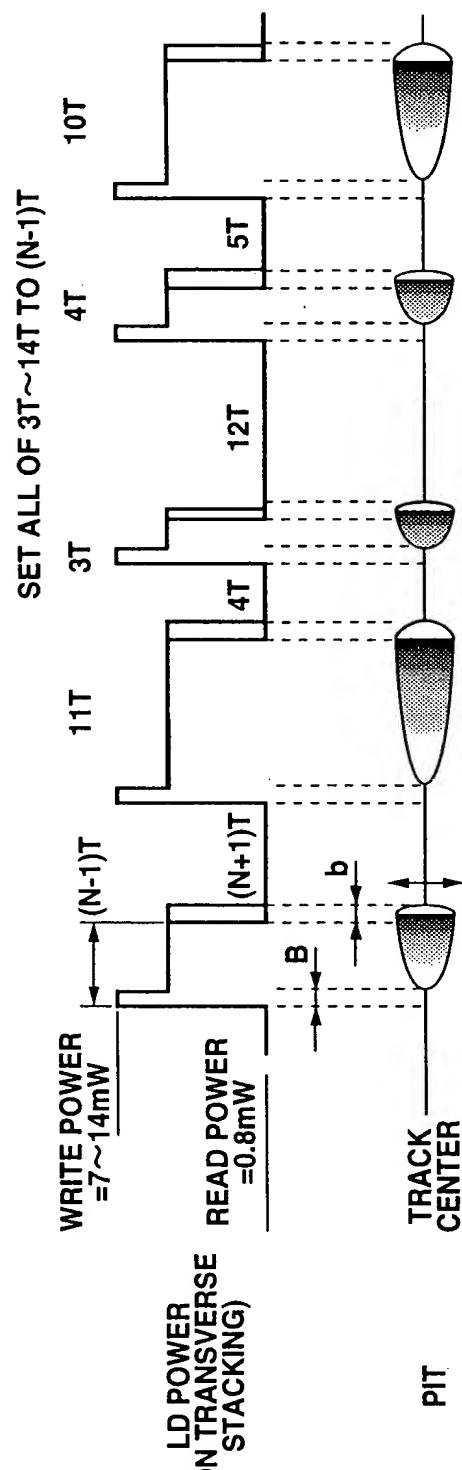


FIG.5A

FIG.5B

100-00000000000000000000000000000000

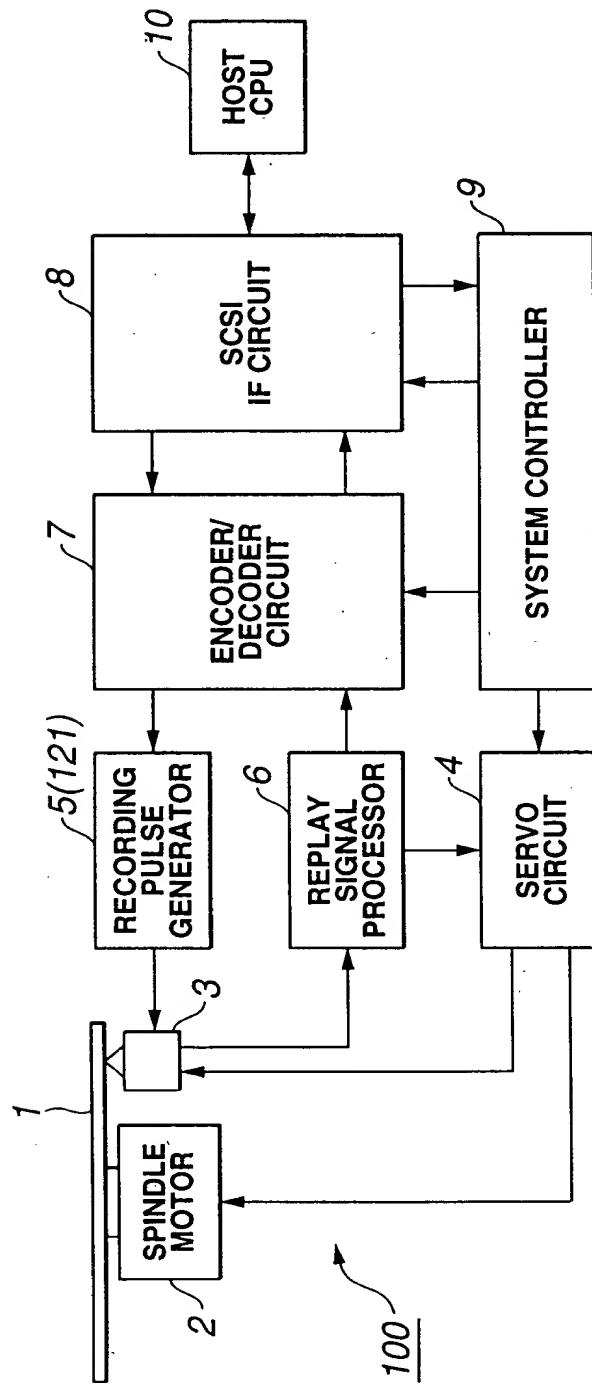


FIG.6

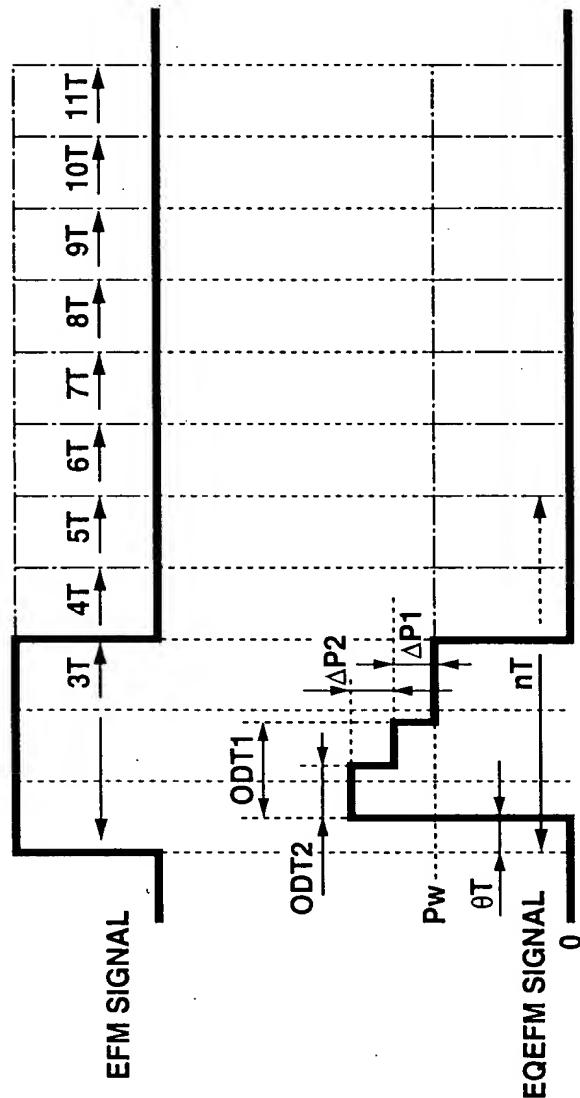


FIG.7

FOEST 90° 3.297 8860

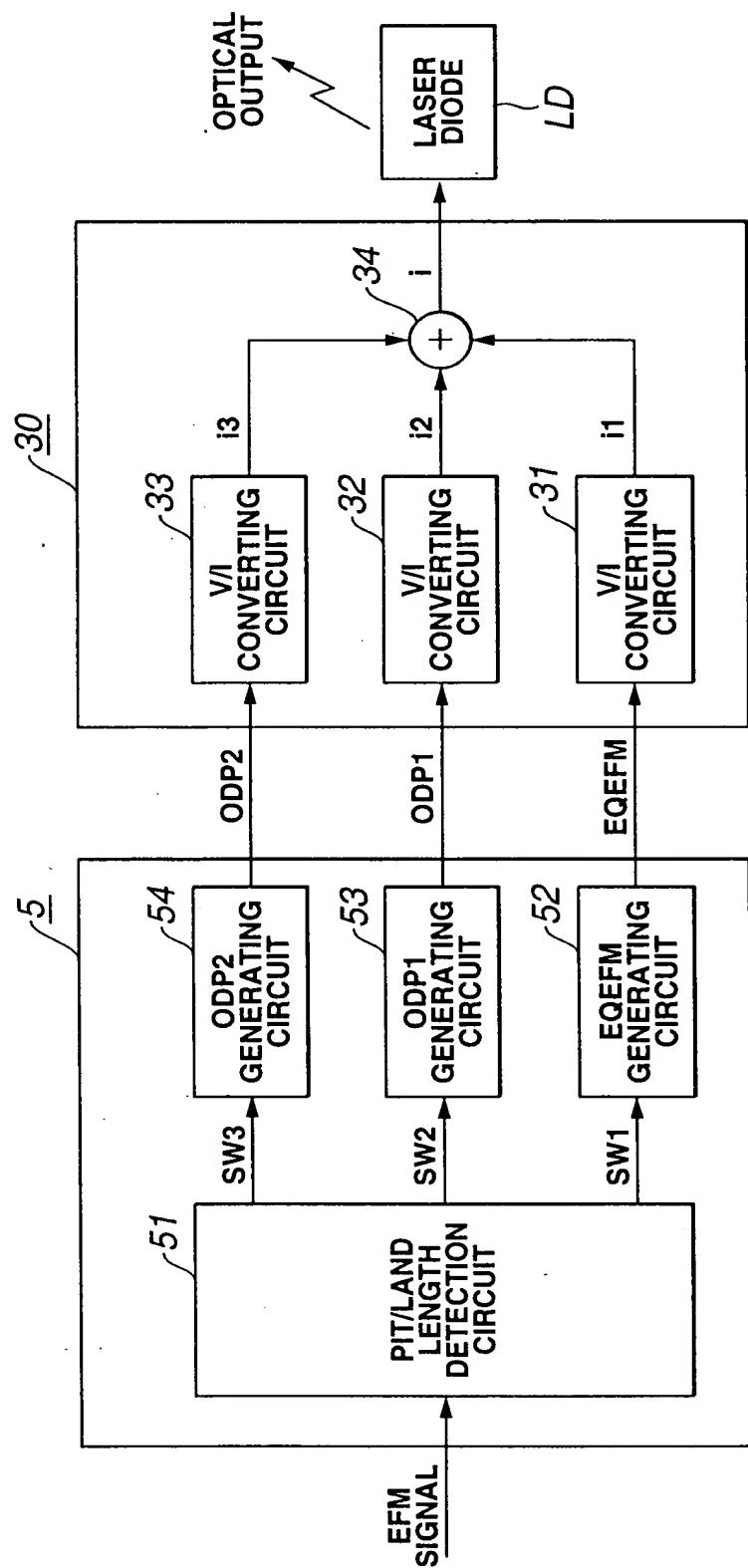


FIG.8

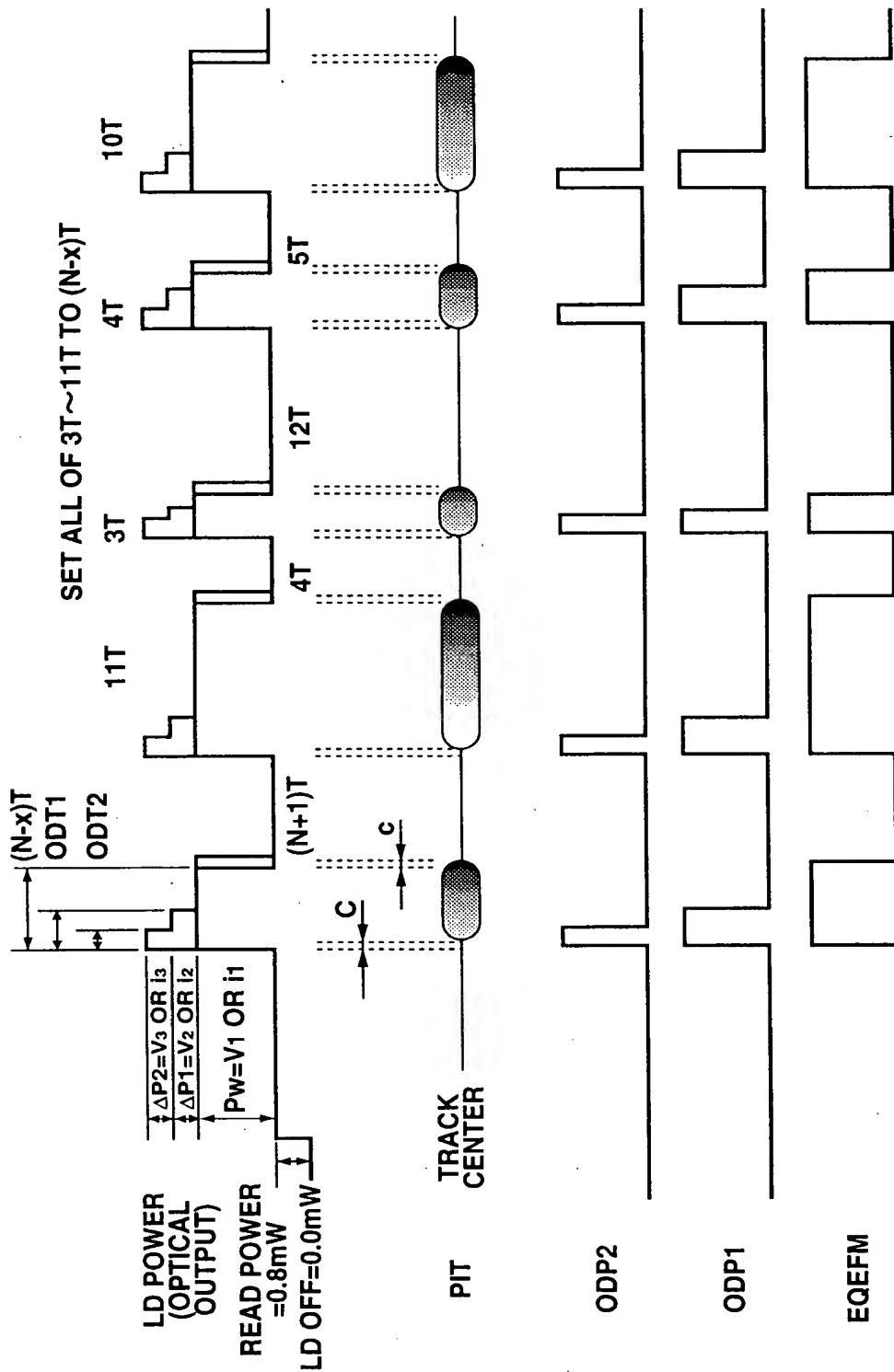


FIG.9

TEST 90° SCAFFOLD

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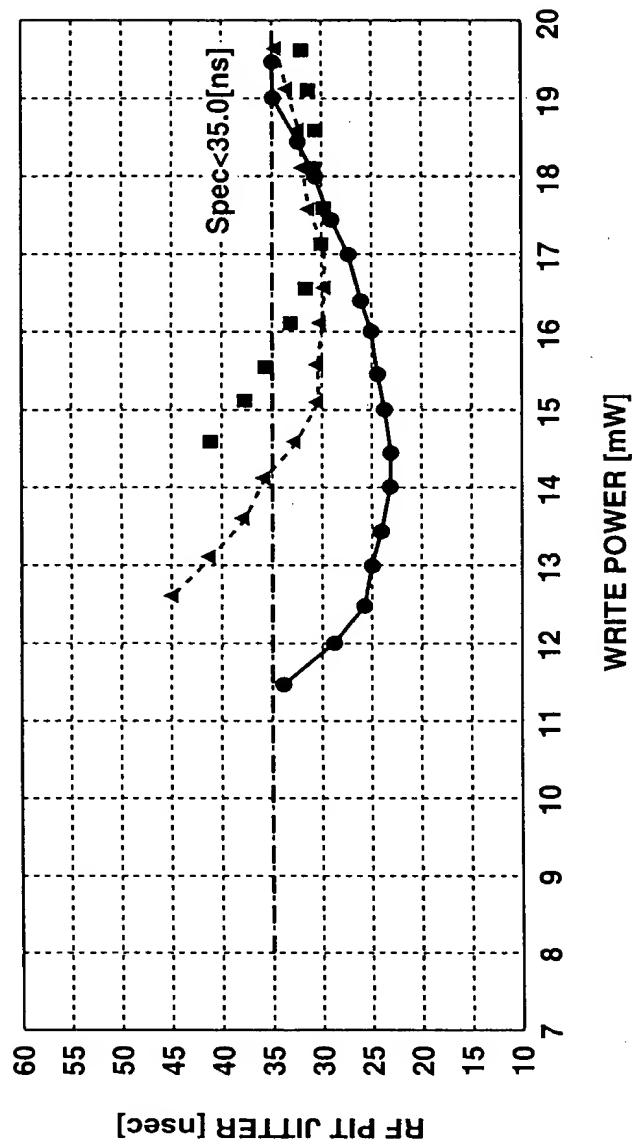


FIG.10

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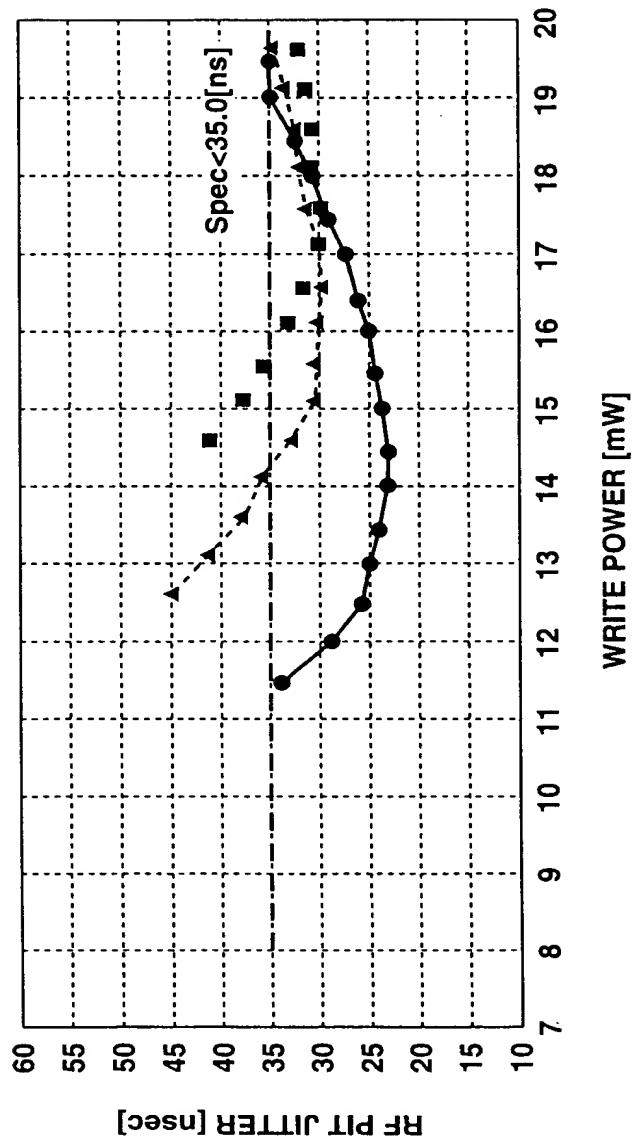


FIG.11

5083476 " 36.0

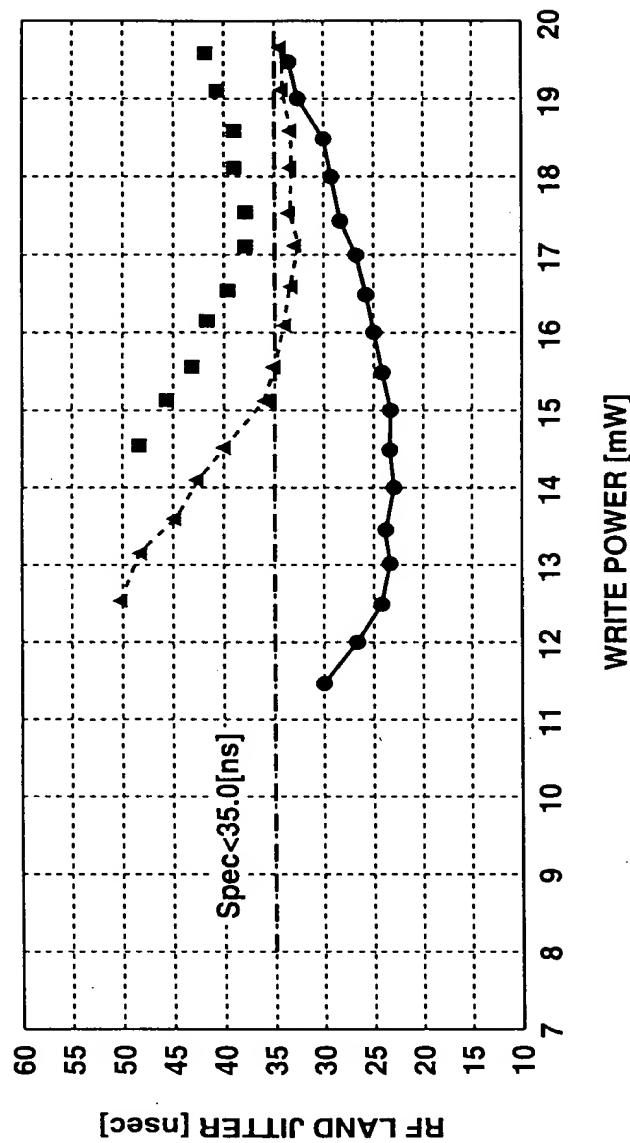


FIG.12

2009-06-09 08:28:56.0

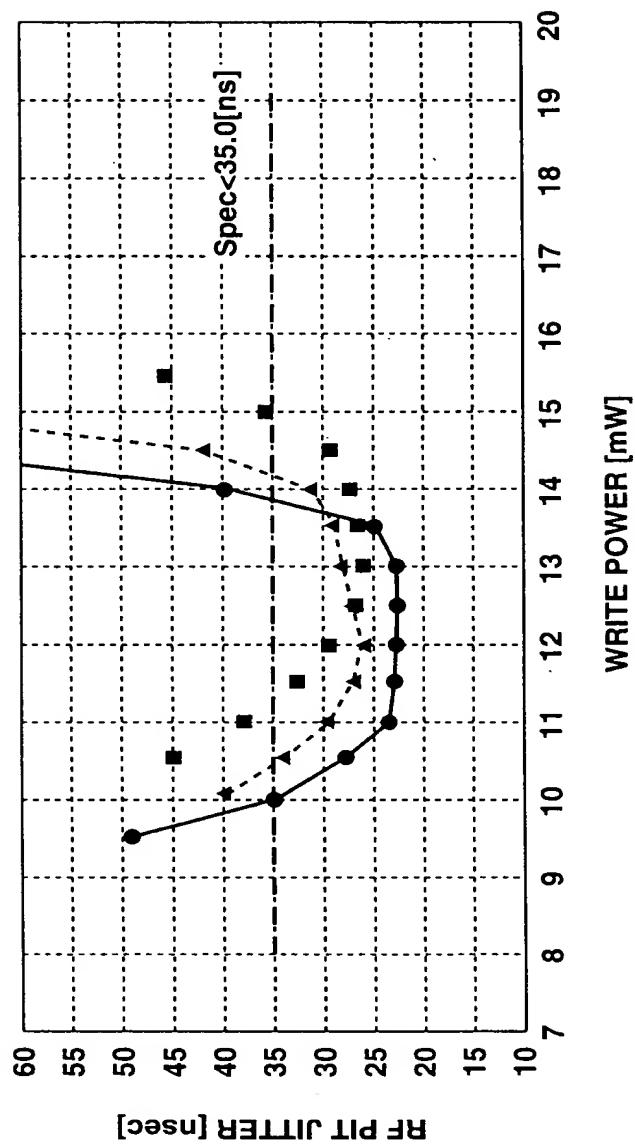


FIG.13

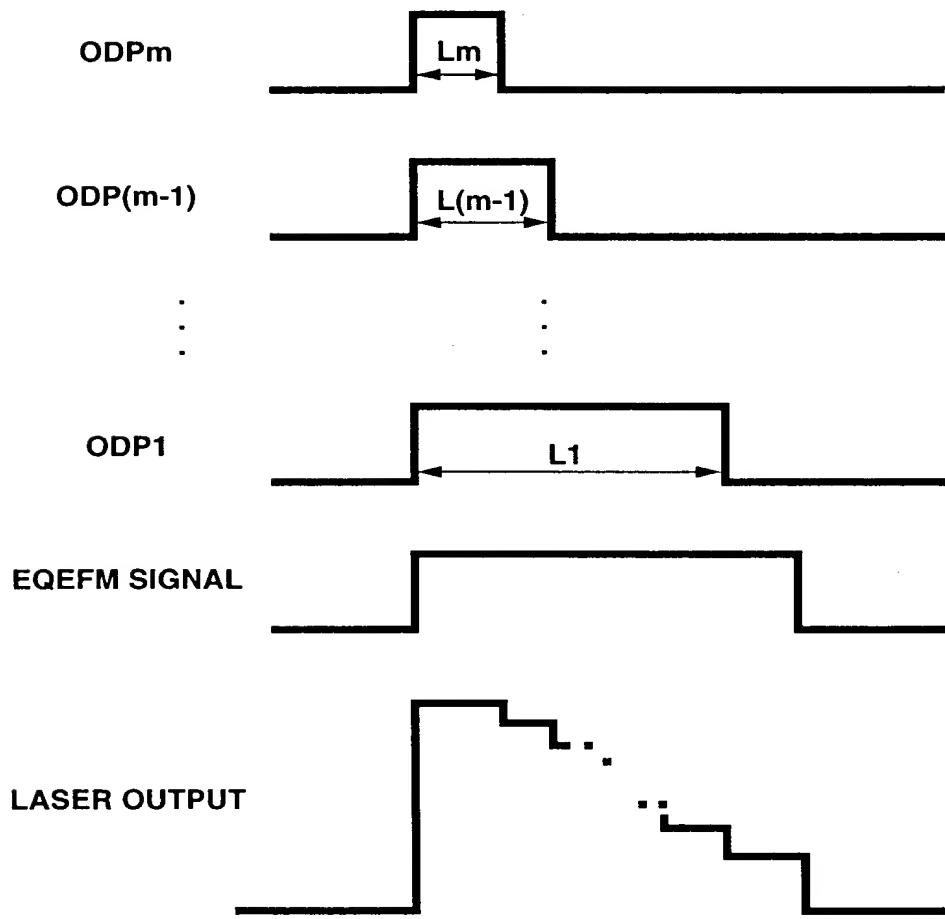


FIG.14

09881676 - 06148014

F008T90 "SHEET 15 OF 19

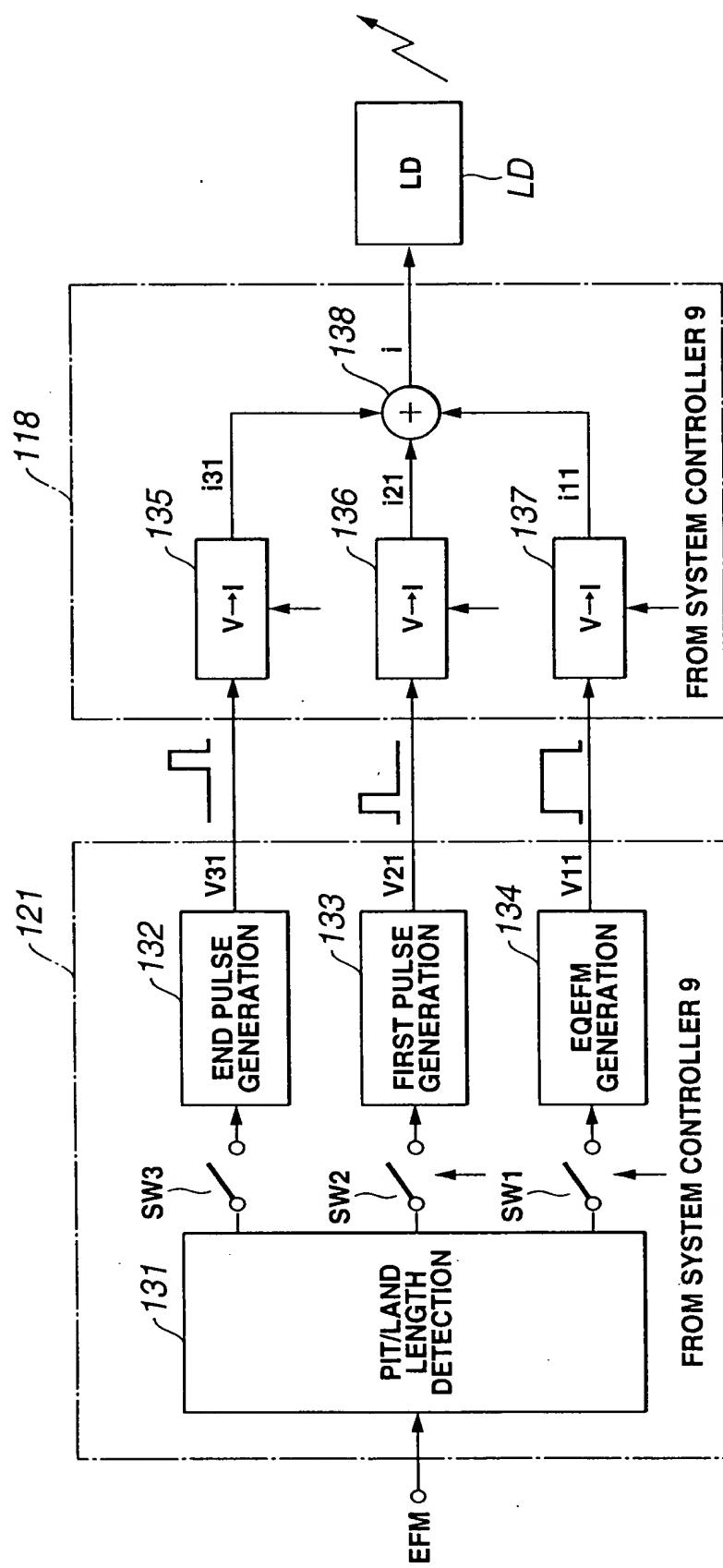


FIG.15

09881626 " 061803

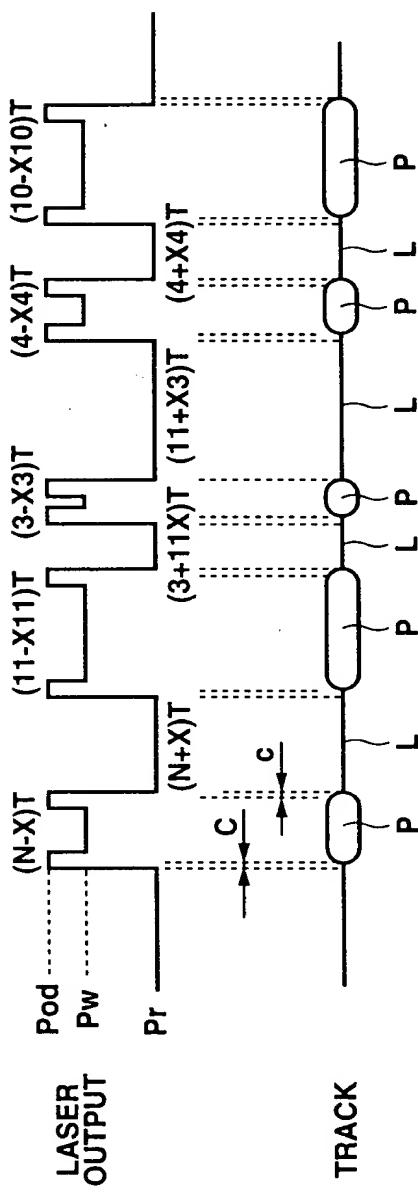


FIG. 16A

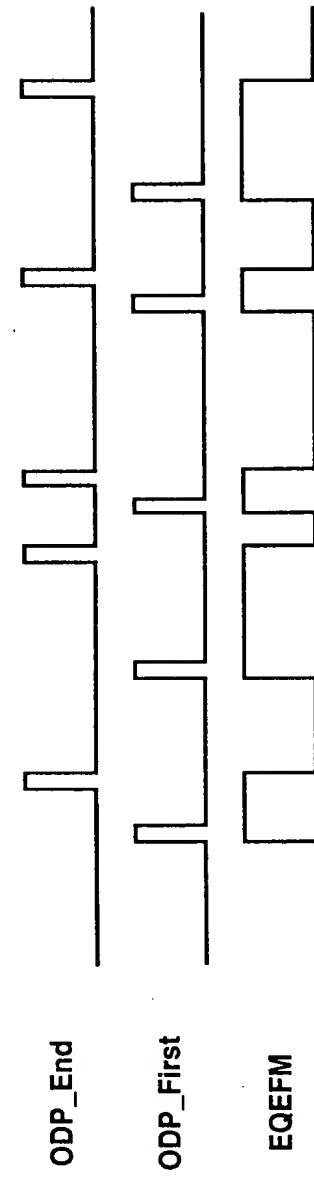


FIG. 16C



FIG. 16D ODP_First



FIG. 16E

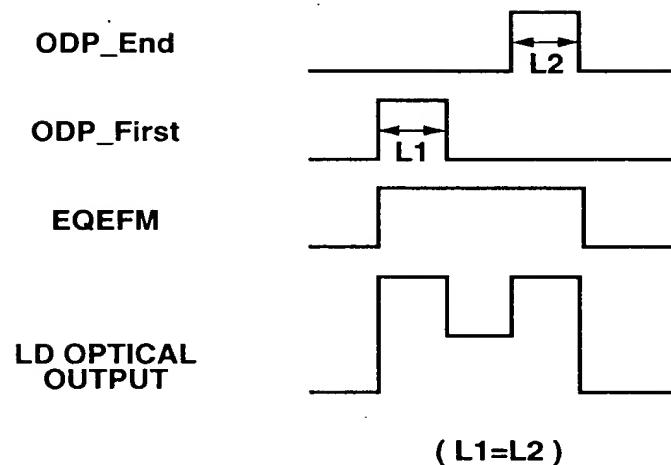


FIG.17

DRAFT FOR DISCUSSION

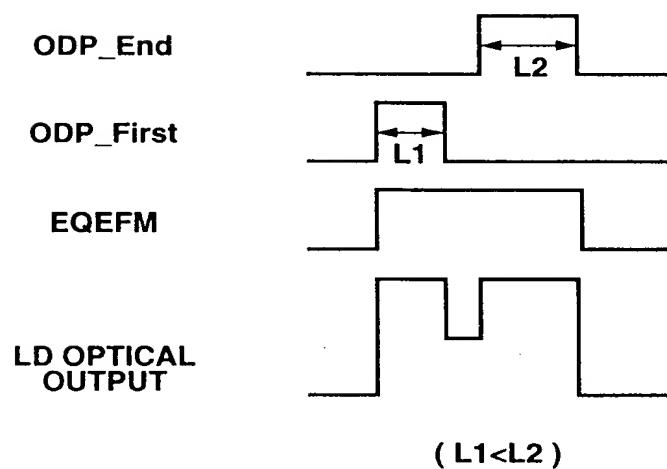


FIG.18

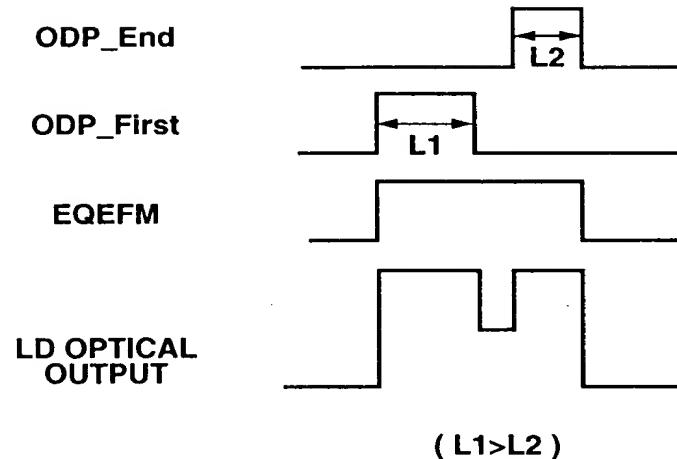


FIG.19

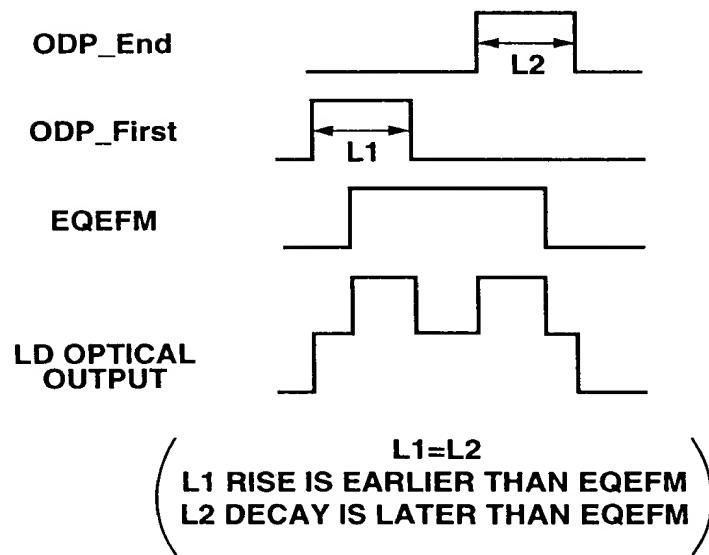


FIG.20

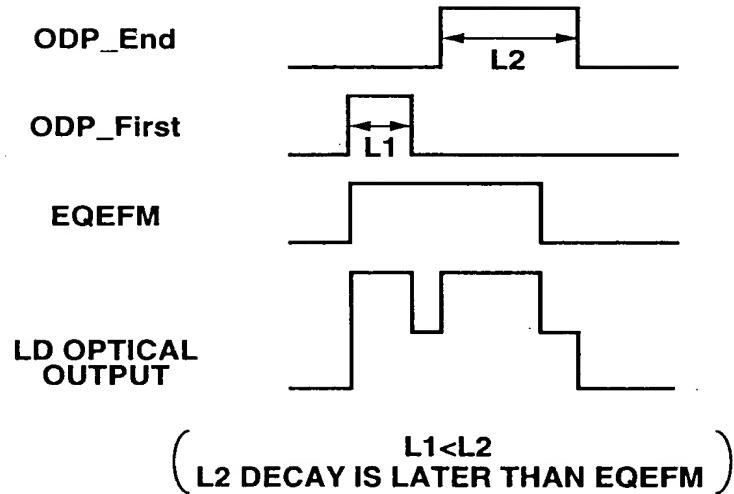


FIG.21

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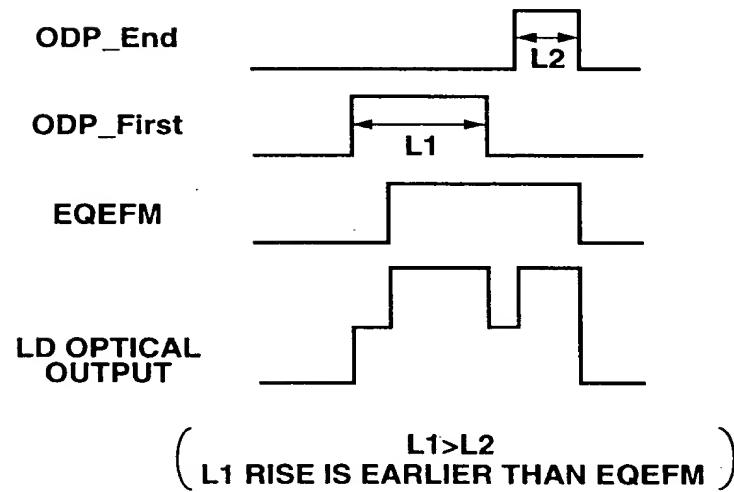


FIG.22